

claim 5, wherein the receiver represents a use
frequency of the candidate of each spread code in
the database by a use rate, and only the use rate
indicating a rate equal to or greater than a use
5 frequency specified in advance is targeted for search.

7. A control device in a mobile radio apparatus
which selectively transmits one or some of candidates
of a plurality of spread codes and selects one or more
candidates of the transmitted spread codes among a
10 database of spread code and performs synchronization
with the transmitted spread codes, the control device
comprising;

control section configured to rearrange a group
data of spread code based on frequency of the spread
15 code and generate a database of spread codes based on
the rearranged group data.

8. A control device in a mobile radio apparatus
as claimed in claim 7, wherein the control section
updates the database every time a candidate of a spread
20 code is specified.

9. A control device in a mobile radio apparatus
as claimed in claim 7, wherein searching is performed
in order based on higher priority.

10. A control device in a mobile radio apparatus
25 as claimed in claim 7, wherein, in the case where a
candidate of a spread code meeting a preset condition
has been detected, it is assumed that the candidate

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